

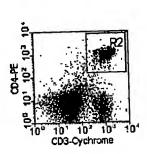
Fig. 1

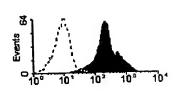
3T3 RL \$1 Cell lines: <u>HNS</u> TA-B4 TA-B4 Ab IP: HNS 172 111 80 61 49

Ab IP: Antibody used for immunoprecipitation TA-B4: TA-B4 monoclonal antibody HNS: Hamster normal serum

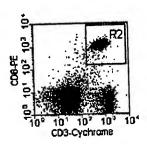
Fig. 2

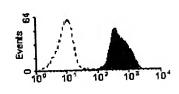




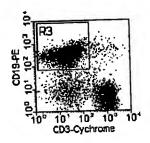


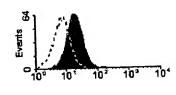
CD8 T



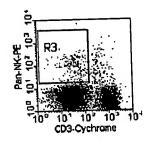


CD19+





Pan-NK+



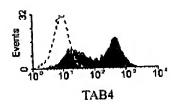
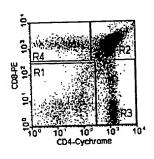
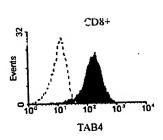
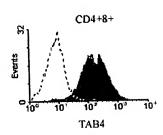


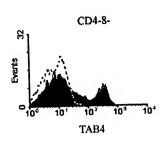
Fig. 3

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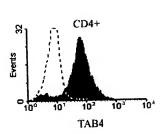
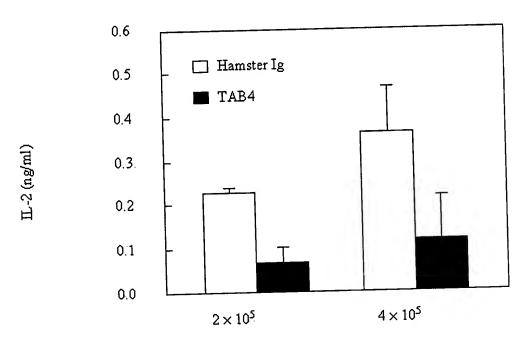


Fig. 4

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Number of responder cells

Fig. 5

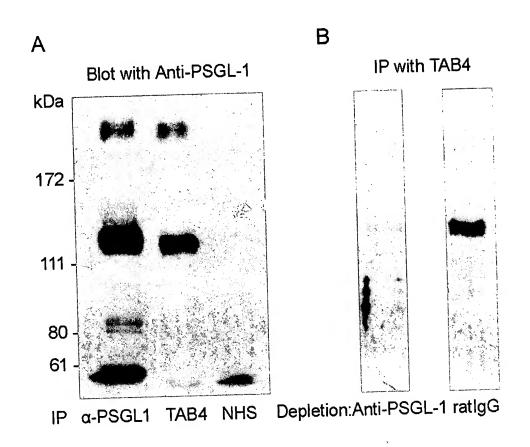


Fig. 6



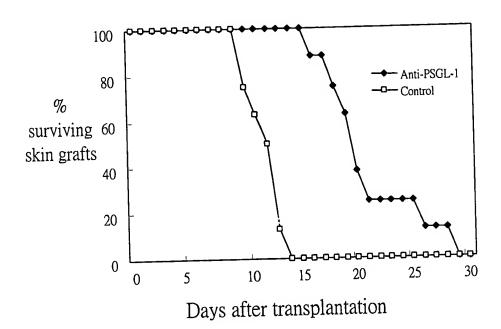
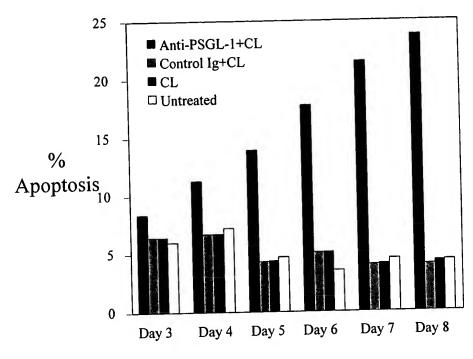


Fig. 7



Days After Activation

Fig. 8

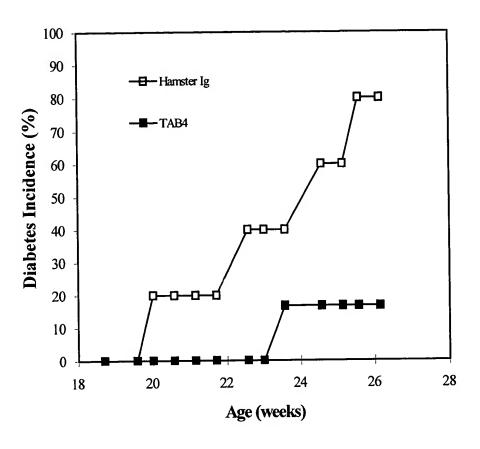


Fig. 9